

SPECIFICATIONS FOR GOLD RAM FINGERS SCRAP

Product: Gold RAM Fingers Scrap

Material: Recovered gold-plated contact fingers from used/obsolete RAM modules

Source: Desktop RAM, laptop RAM, server memory, and other compatible memory modules

Base Material: Primarily copper-based substrate with nickel and gold plating

Gold Plating: Gold-plated contact surfaces; thickness and gold content vary by RAM type and manufacturing period

Form: Trimmed, separated, or loose RAM fingers

Color: Gold-colored metallic contact surface

Gold Content: Variable; actual recoverable gold content should be established through representative assay

Sorting: Sorted by RAM type, generation, and finger quality where required

Cleanliness: Preferably free from excessive PCB material, plastic, dirt, oil, and unrelated electronic waste

Moisture: Dry and free from standing water

Packaging: Sealed bags, cartons, drums, or other secure bulk packaging

Quality Control: Visual inspection, sorting, weighing, and representative sampling

Assay: Independent laboratory or professional refinery assay recommended for determining precious-metal content

Application: Precious-metal recovery, refining, and specialized electronic scrap recycling

Trading Basis: Quantity, gold-plating characteristics, gold content, cleanliness, grade, and verified assay results